#### PROJECT 10073 RECORD CARD

27 August 1958 3. DATE-TIME GROUP  Local 1245  GMT 27/1745Z  5. PHOTOS  O Yes  XD No	2. LOCATION  SE of Deering 4. TYPE OF OBSERVATION  Richard Visual  Air Visual  Civilian	New Hampshir  Ground-Rodor  Air-Intercept Rodor	12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 20 secs	8. NUMBER OF OBJECTS	9. COURSE North	Orher Data for Evaluation Unknown
Reddish-orange colored steel plate under high shape of two saucers - other. Size of dime.	temperature,	incident ca	time lapse between ing & the report, the innot be properly in 1958 of Listed as unreli-

ATIC FORM 329 (REV 26 SEP 52)

# AIR TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO



REPLY TO ATTN OF:

AFCIN-4MAR

SUBJECT:

UFU Sighting (wirs.

11 DEC (C)

TO:

SAFOI (major L. J. Tacker)

Suggest that two juestionnaires he forwarded for completion by er.

FOR THE COMMAINDER:

PATLIP C. TV.

Deputy for Sciences and Components

1 Atch:

Cy ltr, no date, fr

Lrs.

7 ~ 5 15 71-3d/Maj Tacker/mhb/72291

22 December 1959

Dear Mrs.

Your recent letter addressed to the Aerospace Technical Intelligence Center, Wirght-Patterson Air Force Base, Dayton, Ohio concerning an unidentified flying object sighted by your family in August 1958 has been referred to this Office.

This is evidentally the same sighting you referred to in your November letter to this office, which sighting was determined to be too old to effect a valid evaluation.

However, since you feel that this sighting was significant, I am inclosing two United States Air Force questionnaires which should be filled out in detail by you and your husband. When the questionnaires are completed, please send them directly to the Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio.

Sincerely,

2 Inclosures

LAWRENCE J. TACKER
Mejor, USAF
Public Information Division
Office of Information

Stoneham, Massachusetts

... DEC 22 15 58

Comeback OI-3d Reader OI-1 AFCIN-4E48

UFU Blentine (Mrs. 4

SAFOI (Major L. J. Tacker)

Suggest that two questionnaires be forwarded for completion by Wr.

FOR THE COMMANDER:

Colonel. WAF Deputy for Sciences and Components Cy ltr, no date, fr

### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?  Al Charge 1958  Doy Morph	2. Time of day: 12 75 34 Minutes Minutes (Circle One): A.M. or P.M.
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
Additional remarks:	City or Town State or Country
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cer	tain you are of your answer to Question 5.
	Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight  e. No trace of daylight  f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left  e. Overhead  f. Don't remember

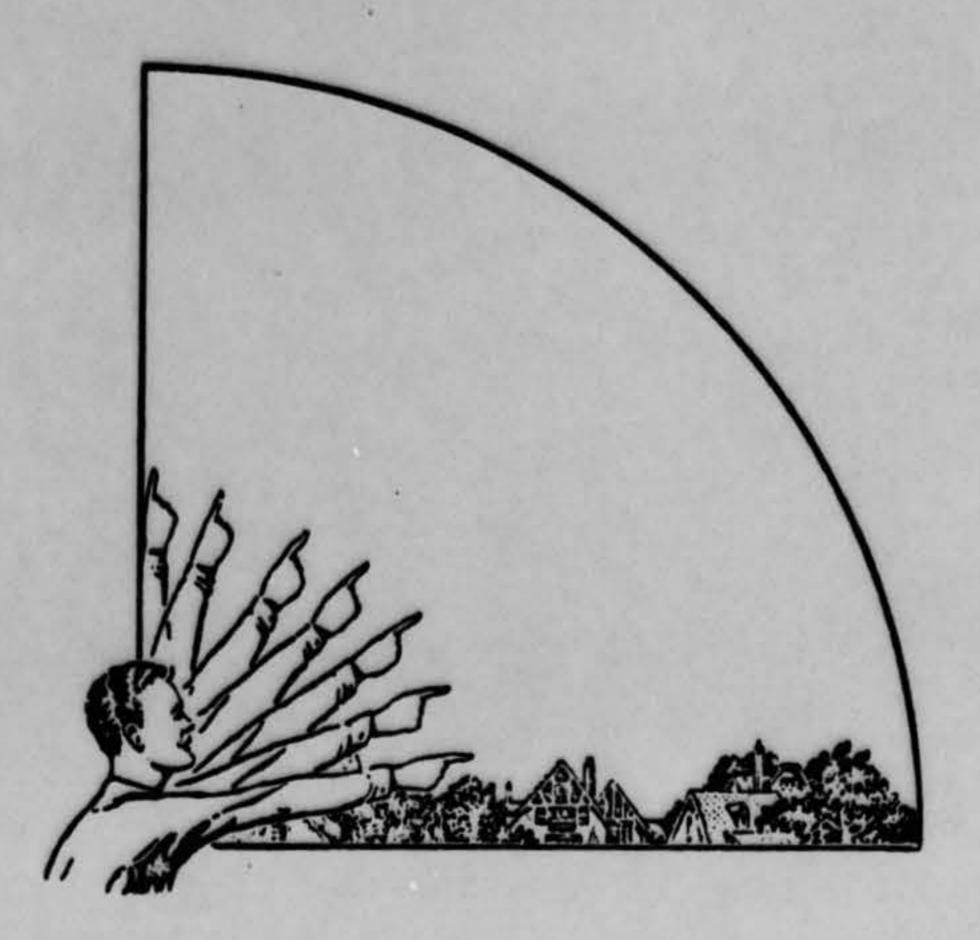
8. IF you saw the obje	ect of NIGHT, 1	WILIGH	IT, or DAWN,	what did yo	u notice concerni	ng the STA	RS and MOOI
8.1 STARS (Cir.	cle One):			8.2 MO	ON (Circle One):		
a. None					Bright moonlig	ht	
b. A few					. Dull moonlight		
c. Many					. No moonlight -	- pitch da	k
d. Don't	remomber				I. Don't remember		
9. Was the object brigh	nter than the bac	kground	of the sky?				
(Circle One):	o. Yes		b. No		c. Don't reme	mber	
0. IF it was BRIGHTE	R THAN the sky	y backgr	round, was th	e brightness	like that of an ac	utomobile h	eadlight?:
					ray (a distant car)		
				al blocks av			
			c. Ablo				
				al yards awa	?		
			e. Other				
1. Did the object:					rcle One for each	question)	
a. Appear to star	nd still at any ti	me?		Yes	(N)	Don't K	now
b. Suddenly spee			ny time?	Yes	(B)	Don't K	
c. Break up into				Yes	No	Don't K	now
d. Give off smoke				Yes	(No	Don't K	STATE OF THE PARTY
e. Change brights				Yes	<b>©</b>	Don't K	TOTO TOTO TOTO
f. Change shape				Yes	<b>@</b>	Don't K	
g. Flicker, throb,	or pulsate?			Yes	6	Don't K	now
. Did the object move l	/						
(Circle One): it moved behind: _	Yes	No	Don't Kno	w.	IF you answere	d YES the	n tell what
If moved behind: _		1	7000		- June	vus	
. Did the object move i	n front of some	thing at	anytime, par	ricularly a c	loud?		
(Circle One): it moved in front o	a second	No	Don't Kna	w.	IF you answere	d YES, that	tell what
Did the object appear	: (Circle One	<u>):</u>	o Solid?	ь.	Transparent?	c.	Don't Know
. Did you observe the o	bject through a	ny of the	following?				
a. Eyeglasses	Yes	No		Binoculars	Yes	No	
b. Sun alasses	Yes	No		Telescope	Yes	No	
		1000		CONTRACTOR OF THE PARTY OF	3 W 100.506	V 225	
d. Window glass	Yes	No	200	Theodolite Other	Yes	No	

16.		vords the following		17		
		hears				
	b. Color	likea	umo	w se	lorange	
17.	of the object th		wings, protrusion	, etc., and especia	and include in your ally exhaust trails or	
		Contract of the second	My	Man de la serie	- Town	3
18.	The edges of th	e object were:				
		b. Like a bright c. Sharply outline d. Don't rememb	star	•. Other		
19.	IF there was MC Draw a picture o	RE THAN ONE object of how they were arr	ect, then how man anged, and put an	grow to show the	direction that they w	ere traveling.

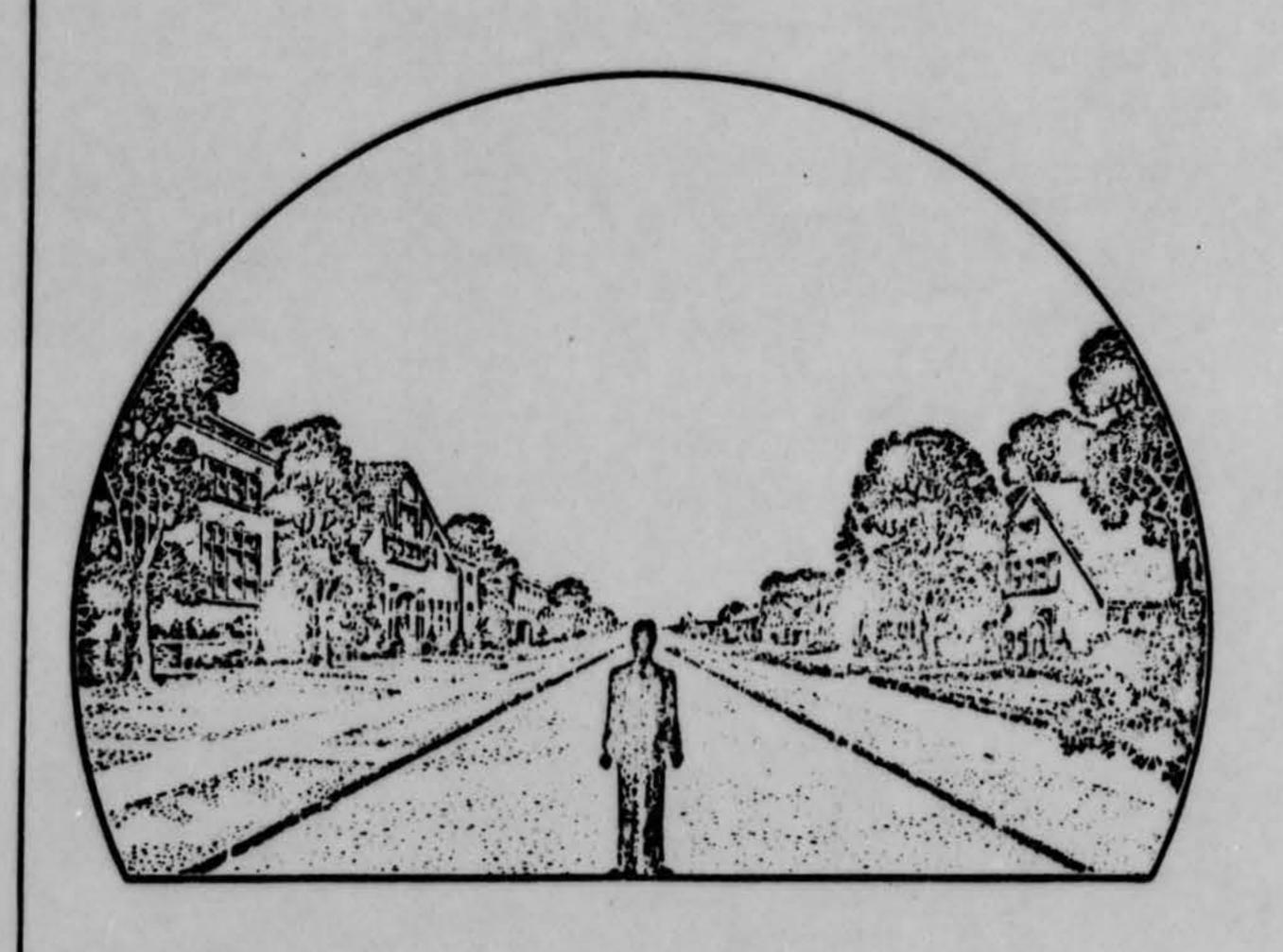
		bject or objects made. Place an "A" et the beginning any changes in direction during the course.	
		1	
he	my wooding	jaset ?	
	guess or estimate what the real	I size of the object was in its longest dimension.	
22. How large did the object and at about arm's len		red with one of the following objects held in the hand	
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other	
22.1 (Circle One of the f		in you are of your answer to Question 22.  c. Not very sure d. Uncertain	
23. How did the object or	objects disappear from view?	Ot were gledeng fact :	
construct the object that would it have? Describe same appearance as the object.  Breeze,	you saw. Of what type material we in your own words a common object which you saw.	what you saw, we would like for you to imagine that you could you make it? How large would it be, and what shape not or objects which when placed up in the sky would give the early windows and any windows of the land or of the land	

	here were you lucated when y ircle One):	ou saw the object?	26. Were you (Circle		
FI HAR	. Inside a building			iness section of a city?	
	b. In a car		c. In open co	dential section of a city?	
	. Outdoors		d. Flying nea		
	I. In an airplane		e. Flying ove		
	. At sea		f. Flying over	r open country?	
f	. Other		g. Other ore	Tuestion 200	own
28. IF	The west of a live of a li	Tomobile or other velocities (Circle One) c. East	e. South	was in the	-
2	b. Northeast  8.2 How fast were you movid  8.3 Did you stop at any time	while you were looking	g at the object?	n. Northwest	
2	8.2 How fast were you movie 8.3 Did you stop at any time	ng? Just Craw  as hull is as  while you were looking	g at the object?		
2	8.2 How fast were you movie 8.3 Did you stop at any time	ng? Just Craw  as hull is as  while you were looking	g at the object?		Zee.
2	8.2 How fast were you movie  8.3 Did you stop at any time  (Circle One)  It direction were you looking  a. North	when you first saw the	object? (Circle One)  e. South	g. West will	Telle Time
2	8.2 How fast were you movie 8.3 Did you stop at any time	ng? Just Craw  as hull is as  while you were looking	g at the object?		Telle Tion
29. Who	8.2 How fast were you movie  8.3 Did you stop at any time  (Circle One)  It direction were you looking  a. North	while you were looking when you first saw the c. East d. Southeast	object? (Circle One)  e. South f. Southwest	g. West will	Telle Ton
29. Who	8.2 How fast were you movie  8.3 Did you stop at any time  (Circle One)  It direction were you looking  a. North b. Northeast  t direction were you looking  a. North	when you last saw the c. East  when you last saw the c. East  c. East	e. South object? (Circle One) e. South object? (Circle One) e. South	g. West  g. West	Telle Time
29. Who	8.2 How fast were you movie  8.3 Did you stop at any time  (Circle One)  t direction were you looking  a. North b. Northeast  t direction were you looking	when you last saw the when you last saw the	e. South f. Southwest  object? (Circle One)  object? (Circle One)	g. West -2022 h. Northwest	Tele to
30. Who from	8.2 How fast were you movie  (Circle One)  It direction were you looking  a. North b. Northeast  It direction were you looking  a. North b. Northeast  ou are familiar with bearing to true North and also the num  1.1 When it first appeared:  a. From true North	when you last saw the  c. East d. Southeast  when you last saw the  c. East d. Southeast  erms (angular direction) ber of degrees it was up  degrees.	e. South f. Southwest  object? (Circle One)  e. South f. Southwest  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)	g. West h. Northwest	
29. Who 30. Who 31. If you from 31.	8.2 How fast were you movie  8.3 Did you stop at any time (Circle One)  It direction were you looking  a. North b. Northeast  It direction were you looking  a. North b. Northeast  Ou are familiar with bearing to true North and also the num  1.1 When it first appeared:  a. From true North b. From horizon	while you were looking when you first saw the  c. East d. Southeast  when you last saw the  c. East d. Southeast  erms (angular direction) ber of degrees it was up	e. South f. Southwest  object? (Circle One)  e. South f. Southwest  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)	g. West h. Northwest	
29. Who 30. Who 31. If you from 31.	8.2 How fast were you movie  8.3 Did you stop at any time (Circle One)  It direction were you looking  a. North b. Northeast  It direction were you looking  a. North b. Northeast  Ou are familiar with bearing to true North and also the num  1.1 When it first appeared:  a. From true North b. From horizon  1.2 When it disappeared:	when you last saw the  c. East d. Southeast  when you last saw the  c. East d. Southeast  erms (angular direction) ber of degrees it was up  degrees.  degrees.	e. South f. Southwest  object? (Circle One)  e. South f. Southwest  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)	g. West h. Northwest	
29. Who 30. Who 31. If you from 31.	8.2 How fast were you movie  8.3 Did you stop at any time (Circle One)  It direction were you looking  a. North b. Northeast  It direction were you looking  a. North b. Northeast  Ou are familiar with bearing to true North and also the num  1.1 When it first appeared:  a. From true North b. From horizon	when you last saw the  c. East d. Southeast  when you last saw the  c. East d. Southeast  erms (angular direction) ber of degrees it was up  degrees.	e. South f. Southwest  object? (Circle One)  e. South f. Southwest  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)  object? (Circle One)	g. West h. Northwest	

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.

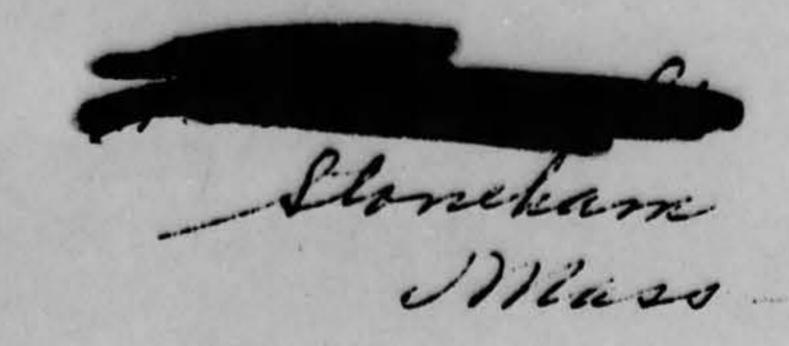


33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34. What were the weather conditions at the ti	me you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	a. No wind
b. Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	d. Contremember
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
o.(Dry)	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. (Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you report to some official that you have been did you h	Your was the two tres years 15
36. Was anyone else with you at the time you s	aw the object?
	OW THE OUTE
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see th	e object too?
(Circle One) Yes No	
the state of the s	
36.2 Please list their names and addresses	
Vacation at	
vacamor at	wind -
- Turiso	is 20. Haliebes 7 .V.
37. Was this the first time that you had seen an	abject or abjects like this?
	object or objects like lills:
(Circle One) Yes No	
37.1 IF you answered NO, then when, where	e, and under what circumstances did you see other ones?
38. In your opinion what do you think the object	was and what might have caused it?
the it was mon	tour - it coming
nave ween a fry	ing vauces - at ain
Campana - L- L	an undentificable
	- managemble
flying object	
11-1-1	



Den Ser: The documentary felm about undentifiable flying abjects other might - two mights and believe and decided to write you about something we saw the summes before the fast one He were vualuning in Deering, Man Hamp shike rokese me have a summer place. and as me were on our may to and auction en Duralable, 2,4. wie naver a precedent a leficit side of a hell and we have to

39. Do you think you can estimate the speed of the	
(Circle One) Yes (No	
IF you answered YES, then what speed would	you estimate?m.p.h.
40. Do you think you can estimate how far away fr	om you the object was?
40. Do you think you can estimate how far away from (Circle One) Yes No	
IF you answered YES, then how far away would	d you say it was?feet.
41. Please give the following information about yo	urself:
NAME	
Name	Middle Name
ADDRES	tominam to Mais.
Street	City Zone State
TELEPHONE MUNDED	
TELEPHONE NUMBER	
What is your present job?	ministe.
Ago 47 Sex forma	
Age Sex - Sex	
Please indicate any special educational training	na that you have had.
a. Grade school	_ e. e. Technical school
b. High school Princette. c. College	(Type)
d. Post graduate	_ f. Other special training
a. Post graduate	
	Prin 196-
42. Date you completed this questionnaire:	Day Month Year

### U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

(Do Not Write in This Space)

CODE:

#### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?  WED. AUG. 1958  Doy Month Year	2. Time of day: 1.2 45 Minutes  (Circle One): A.M. or P.M.
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address  Additional remarks:	HILLSGORD NEW HAMPSHIRE State or Country
5. Estimate how long you saw the object. Hour	Minutes Seconds
5.1 Circle one of the following to indicate how a. Certain b. Fairly certain	w certain you are of your answer to Question 5.  c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight  e. No trace of daylight  f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILL the object?	GHT, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
b. In back of you  (c. To your right)	e. Overhead f. Don't remember
G. 10 7001 119119	

8.1 STARS (Circle	One):	8.2	MOON (Circle One	):
a. None	does ned	apoply	a. Bright moon!	ight
b. A few	down		b. Dull moonlig	
c. Many			c. No moonlight	
d. Don't re	momber		d. Don't rememi	
9. Was the object brighte	r than the backgroun	d of the sky? OF T	REES	
(Circle One):	(0. Yes)	b. No	c. Don't ren	nember
). IF It was BRIGHTER	THAN the sky back	ground, was the brightn	ess like that of an	automobile headlight?:
		ne) a. A mile or more		
		b. Several blocks		
			A.	ges not apply.
		c. A block away?		
		d. Several yards	away?	
		e. Other		
. Did the object:			Circle One for each	
a. Appear to stand	The state of the s	Yes	(No)	Don't Know
b. Suddenly speed c. Break up into pa		any time? Yes	No	Don't Know
d. Give off smoke?		Yes	(No.	Don't Know
e. Change brightne		Yes	No	Don't Know
f. Change shape?		Yes	(No-)	Don't Know
g. Flicker, throb, o	r pulsate?	Yes	<b>18 18 18 18 18 18 18 18</b>	Don't Know
Did the object move be	hind something at a	vtime, particularly a c	loud?	
(Circle One):	(Yes) No	Don't Know.		red YES, then tell what
it moved behind:				
MODDE	DIERRAIN	+ RIDGE - O	IT OF WIEW	
Did the object move in	front of something a	t anytime, particularly	a cloud?	
	(Fos) No	Don't Know.	IF you answer	red YES, than tell what
(Circle One): it moved in front of:		WALLEY IN P	RONT OF L	veep Row
(Circle One):	O CLEARED	UITALLET, IN 1-		
(Circle One): it moved in front of:		(a. Solid?)	b. Transparent?	c. Don't Know.
(Circle One): it moved in front of: PARALLEL T	(Circle One):	(a. Solid?)	b. Transparent?	c. Don't Know.
(Circle One): it moved in front of: PARALLEL T	(Circle One):	(a. Solid?)		c. Don't Know.
(Circle One): it moved in front of: PARALLEL T  Did the object appear:  Did you observe the obj	(Circle One): ect through any of t	a. Solid? he following?  e. Binocul f. Telesco	ors Yes	
(Circle One): it moved in front of: PARALLEL 7  Did the object appear:  Did you observe the obj  a. Eyeglasses	(Circle One): ect through any of the	a. Solid? he following?  e. Binocul f. Telesco g. Theodol	ors Yes	

\*

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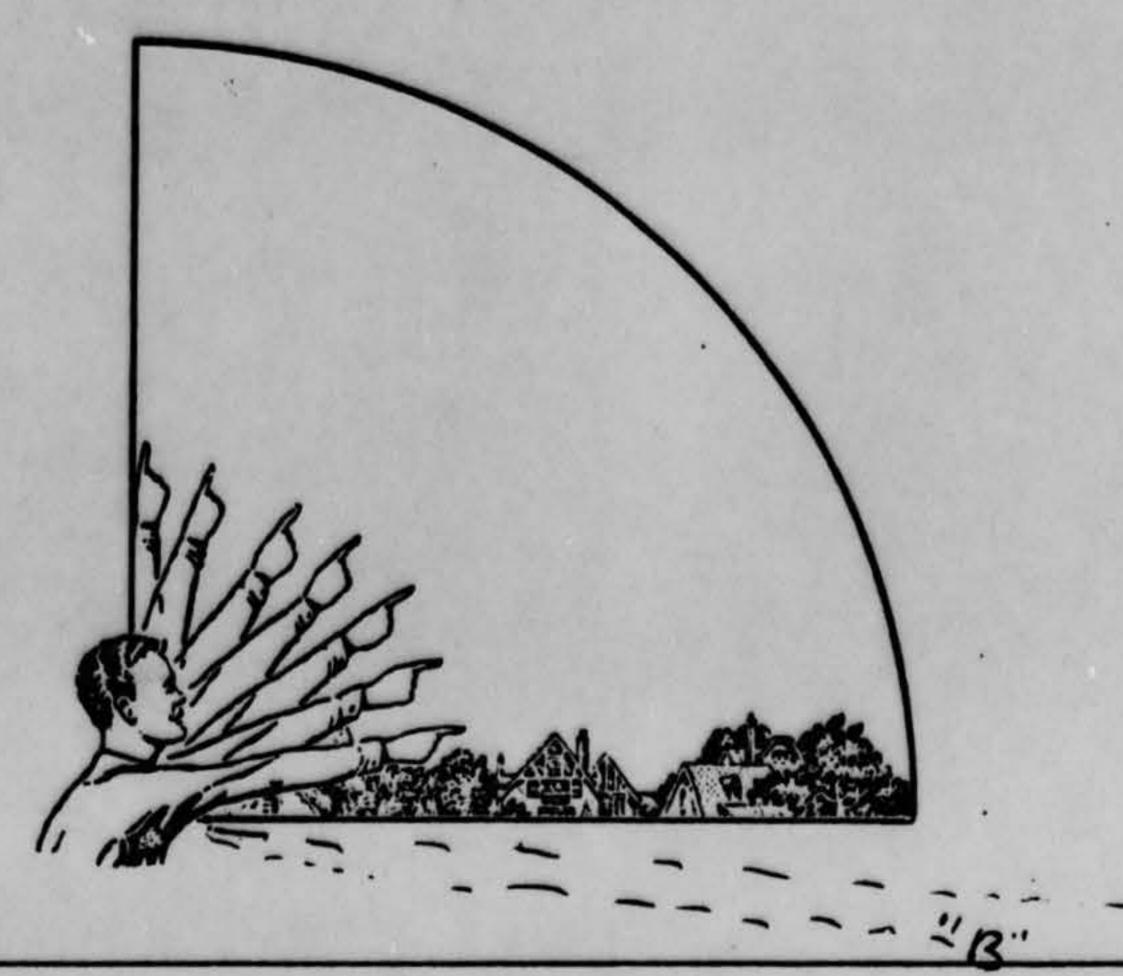
	0					21.42
b. Color_		TEMPERAT		10	STERL	PALATE UNGER
of the object	ure that will sho	w the shape of the o	bject or objects. sions, etc., and e	speciali		your sketch any details. Pl
		3	Two	·SAC	JCERS .	-ONE
					ATOP T	
			6	THE	R	
The edges o	f the object were					
(Circle	Don't i	bright star	•. Oth	•r		
	MODE THAN O	JE abiast shan how	many ware there	,		
1E	re of how they w	NE object, then how ere arranged, and put	t an arrow to sho	w the di	ection that t	ney were traveling.
IF there was Draw a pictur	NEO HER CONTROL OF THE TANK					
IF there was Draw a pictur						
IF there was Draw a pictur						
If there was Draw a pictur						
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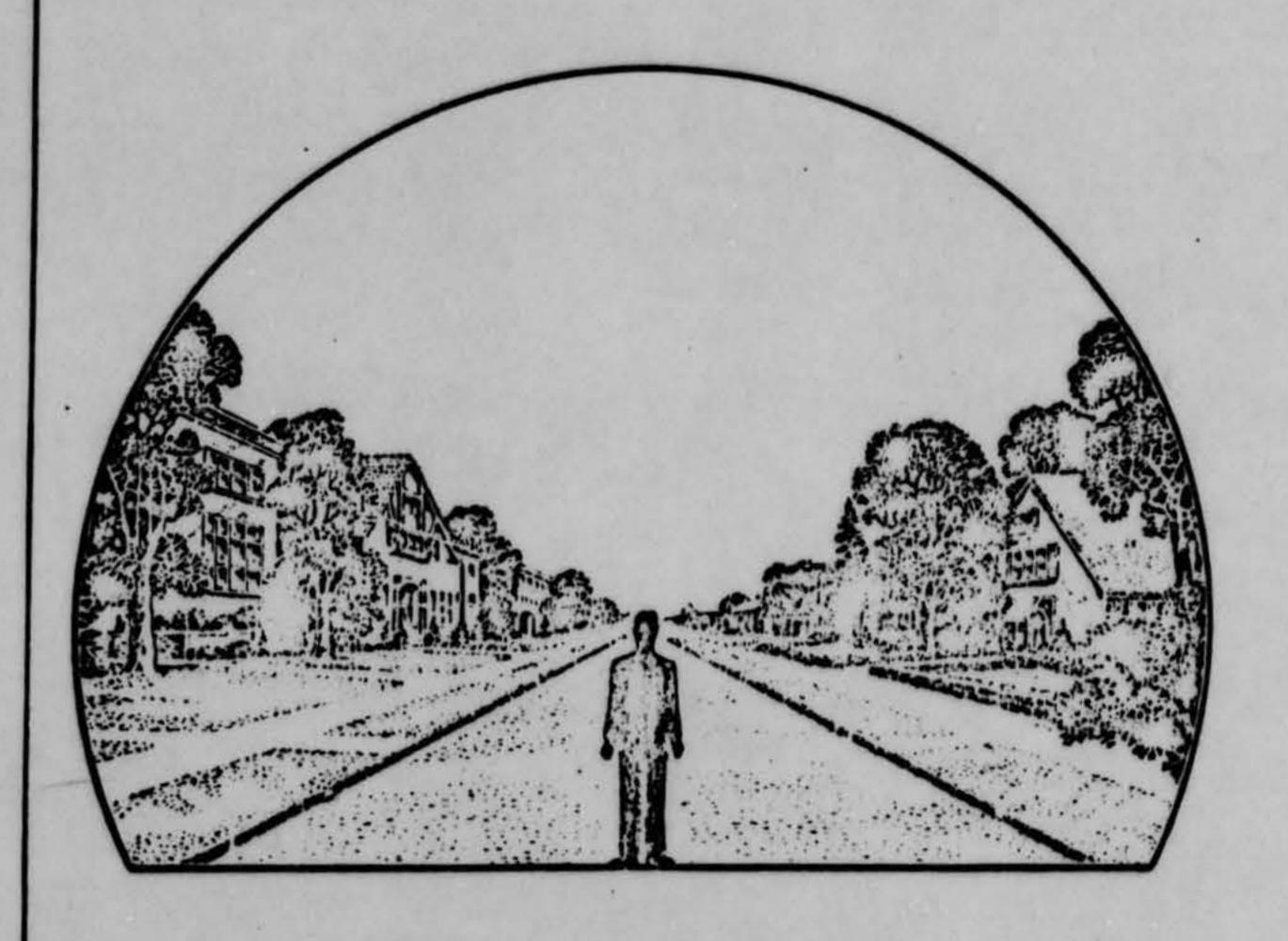
RIDGE SOTOTS FT ABOVE GROUND HILLS	mun
I. IF POSSIBLE, try to guess or estimate what 30-35": feet. ROUND	the real size of the object was in its longest dimension.
How large did the object or objects appear as and at about arm's length?	s compared with one of the following objects beld in the hand
(Circle One):  a. Head of a pin  b. Pea  c. Dime  d. Nicket  e. Quarter  f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
2.1 (Circle One of the following to indicate had a. Certain b. Fairly certain	w certain you are of your answer to Question 22.  c. Not very sure d. Uncertain
How did the object or objects disappear from  TREC TOTAL RIDGE	view? - FLEW OR GLIDED Through
construct the object that you saw. Of what type me would it have? Describe in your own words a common same appearance as the object which you saw.  The SAUCER SHAPED	ssible of what you saw, we would like for you to imagine that you could aterial would you make it? How large would it be, and what shape mon object or objects which when placed up in the sky would give the SECTIONS  SECTIONS  STEEL, ABOUT 30' TO 25' IN DIAMETER
SUBJECTED TO INTENSE H	EAT. ABOUT 10' THICK AT CENTER
NO WINDOWS OR PORTS	VISIBLE.

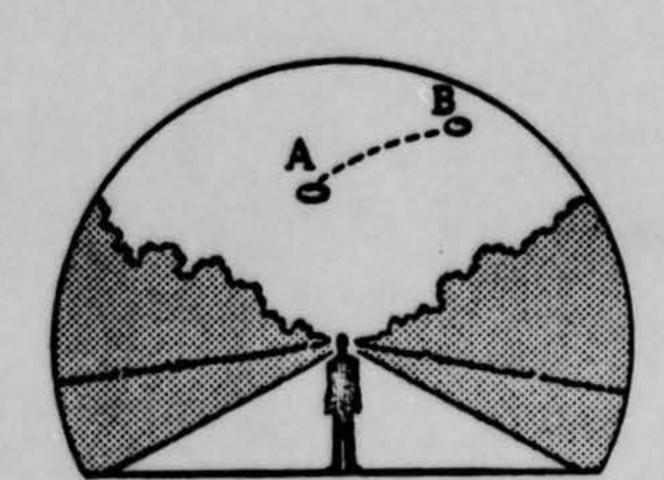
25. Where were you lucated when you saw the object? (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	26. Were you (Circle One)  a. In the business section of a city? b. In the residential section of a city?  c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
27. What were you doing at the time you saw the object, and	d how did you happen to notice it?
About TO ORIVE DOWN A STEEP HI	14L THAT OVERLOCKS TO THE RIGHT
A CLEARED VALLEY APRROXIMAT	ELY 3/4 mILE LONG. WHEN OBJECT
WAS SIGHTED WE STOPPED - SA	
28. IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle One)	
a. North	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were looking (Circle One)  Yes	at the object?
29. What direction were you looking when you first saw the	object? (Circle One)
a. North c. East	e. South g. West
b. Northeast (d. Southeast)	f. Southwest h. Northwest
30. What direction were you looking when you last saw the	object? (Circle One)
a. North (c. East)	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up as 1.1 When it first appeared:  a. From true North 160 degrees. b. From horizon 150 degrees.	
31.2 When it disappeared:	
a. From true North 85° degrees. b. From horizon -15°+ degrees.	

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
(a. Clear sky)	a. No wind
b. Hazy	5. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clou	
e. Don't remember	
34.3 WEATHER (Circle One	34.4 TEMPERATURE (Circle One)
(a. Dry)	a. Cold
b. Fog, mist, or light r	
c. Moderate or heavy re	
d. Snow	d. Hot
e. Don't remember	e. Don't remember
. When did you report to some o	official that you had seen the object?
Day Monti	h Year
. Was anyone else with you at t	the time you saw the object?
(Circle One) (Yes)	No
36.1 IF you answered YES. d	did they see the object too? /
(Circle One) (Yes)	No
36.2 Please list their names	and addresses:
DAUGHTER -	TO YKS
11 11	WIFE -
	10 YRS 9 YRS
	- 4 AKZ
W abi- ab- (iab-)	0 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	u had seen an object or objects like this?
(Circle One) (Yes)	No
	en when, where, and under what circumstances did you see other ones?
37.1 11 you diswered 140, 1110	mileti, where, and onder what checomstances are you see onler ones.
In your opinion what do you thi	ink the object was and what might have caused it?
	THE THE PART OF WERE NOT A SECRE
11 13 117 - 1000	The state of A Mark Country and the state of
	T, IT ORIGINATELY CAME FROM FOREIGN AREAS,
	A STAN LT WAS A
VERMENTAL PROJECT	R FOREIGN GOUT. EXPERIMENTATION, -
VERMENTAL PROJECT	R FOREIGN GOUT. EXPERIMENTATION, - TO SCIENTIF
VERMENTAL PROJECT	R FOREIGN GOUT. EXPERIMENTATION, TO SCIENTIFICANTIES HAS BEEN PORTRAYED IN COMILS AND SCIENTIFIC
VERMENTAL PROJECT THER PLANETARY OF E REPLICA OF WHAT	T, IT DEIDNATZY CAME I-ROM TORCITO TO THE PAS A R FOREIGN GOUT. EXPERIMENTATION, IT WAS A HAS BEEN PORTRAYED IN COMILS AND SCIENTIFI  AS BEING FLYING SAUCERS

39. Do you think you can estimate the speed of the obje	ct?	
(Circle One) Yes) No		
IF you answered YES, then what speed would you es	## 10-120 m.p.h.	
40. Do you think you can estimate how far away from yo	u the object was?	
(Circle One) (Yes) No	1. 1 1/2 mile	
IF you answered YES, then how far away would you	say it was? /3 mile To 1/2 mile	
41. Please give the following information about yourself		
NAME		
Lest Nome	First Name Middle Name	
ADDRES	STONEHAM 80 MASS.	
Stroot	City Zone State	
TELEPHONE NUMBER		
What is your present job?POSTAL	WORKER - U.S. GOUT	
Age 44 Sex MALE		
Please indicate any special educational training that	you have had.	
	. e. Technical school INFANTRY School	
b. High school	(Type) FT BENNING, GA-	
c. College	f. Other special training RADIO & TELEVISION	
d. Post graduate MASS MILITARY ACAP.  TECHNICIAN		
	de myself to hereal this observation of the U.S. he perused to recognize and altest to recognize and altest to	
42. Date you completed this questionnaire:	Day Month Your from	
now that I have committe	ed myself to tresveal this obstitution	
I request that my Sirine Record	almy of the U.S. he permises that the	
A: A. DE France fully 9	natified to recognize and all	
substantian - Server	w - 0.349353	
this stronge overthe		

Aught- Patterson Tield, Dayton, Ohis -Dear Sir. I monder of your would be interested in a sight my heestand and six alldren and lame to a day in Cheguet 1958 He were in our car high in a dest soud on the side of a tell merlasking a valley which was heavily woried Ste-all saw it whout the same time . Cheflying offert etyptical en shape und et war met a plane. It had no of any sort. Of was a

## U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

SIGNATURE DATE / Com. 60

(Do Not Write in This Space)
CODE:

On August 27, 1959 while vacationing at one summer home located in East Deering M. + my family and I decided to go to are anotion to be held in Dembarton (see enclosed bulletin). Our home is located high amongst the rolling hills of this area - clustern estimated at located high amongst the rolling hills of this area - clustern estimated at located high amongst the rolling hills of the left here for about fill many - then the road turns shough to the left here for about hill many - then the road turns shough to the left here for about live 200 yels the grade of descent is very steep - about 40° from horizontal 200 yels the grade of descent is very steep - about 40° from horizontal view of the our right the hill falls away to expose a beautiful view (Brids-eye) the our right the hill falls away to expose a beautiful view of the our right the hill falls away to expose a beautiful view (Brids-eye) the our right the hill falls away to expose a beautiful view of the surface of 12 to 14 to 15 years and comment the gustomary for me to always look at this vista and comment about it. As a side note - One Sunday after Mass we returned

from Hellsboro M. H. along a road that runs through the. defile, and I observed an air Force plane flying overhead - II quies he were at 500 ft more or less - It appeared to me at the time, that as he was lower than the hilly country sick, that it was strictly a pleasure hop (a surelay driver pilot). Twenty minutes or so later, when we reached the spot of our observation I was awaged to see that the plane was still in the confines
of the valley area, and that we - in the car were higher than they in the place. It was a thirth for me, as the always considered myself a "justialed pilot moderly I have flown light planes (Pepers + aireneas). Letting book to the date in grustion - as I turned the can to the left about to descent the steep hill (low gear after a stop - as the revel is (BLIND) and ou her to give rightly way to any con fighting to climb the upgrade, one of my youngsters soid "loch'-loch"- what is that? I stopped and we all instantly son the some thing - "what is it Doddy"- Jook Joh- what is it! One would say " It looks the & flying source - then more scruting - remarks were food coming . To verige - no land - it's going to crosh - I'm scored etc etc. after it hard Passel from view - right front to front, behind on through tree tops, I asked level from the continuents on suggestion.

The conclusion with unonemous - take two saucers, one on top of the other. but upoile down - no wings - no laif - no smok - no windows - color - but upoile down - no has object and cared reblish - or orage. Remember we were looking down on this object and cared see the entire outline outline, both in diometer and side view.

I was so amogel at this spectacle, that I sat their for several minutes - to assure myself that it could not have been on apparition - and that I would to the impress this vision in my mivel in the event - that if one as I expect the object crashed in the wood land - That upon its discovery and revealing by its finders or other watchers, that I could tell of its movement, as I saw them. Then we proceeded to the aution -On our Freturn, I inquired of swered farmer + country friends if they had heard any reports of strange craft or a crash-No one hoel - and when I total my version - they like all normal people, would look ashave and say nothing - 9 believe to them, I am respected for my intelligence and personal dignity. 9 mode thise some remarks to a few other close fresidebut they (as you the reader of this note) what can be said?

I decided to say no more - hoping that claring the coming Bird & theer hunting season, that hunter would come upon the wrechoge (if any) in the woods - nothing has been reported to my hnowledge, so live said little more to anyone. Let me state here emphatically that & certify that what I declare I saw, I really did see, and no one-9 repeat, no one, con change my opinion - If it was not a recret weapon of our country - it was in formy foreign

bosel object. It appeared to me to be either control lowding or a shim glide of a metal object, that could have burnt up coming through outer space and was glidwig to a crash. I request that if your office is interested - I would be glod - especially when the foliege is out. to have an air Force representative meet me, and I will show the liveale, direction of flight - altitude - point of loss of vision - and if I were necessary or thought desireable, we could by radio have a light recon planse of copter fly over the course. I realize now, the effect of the time loss, but one does not enjoy sounding foutastie - and it wasn't will we saw the movie of undentifiable Hying Objects; that our thoughts along this bui were brought beach, and Mis (my wigh) thought we should tell of the experience.

DIRECTOR

CLEMENT A. LYON

DN OF MARKETS AND STANDARDS

STATE OF NEW HAMPSHIRE

CHIEF INSPECTOR BUREAU OF MARKETS ALFRED H. DITTRICH

CHIEF INSPECTOR BUREAU OF WEIGHTS AND MEASURES

ALFRED T. HEPWORTH

DEPARTMENT OF AGRICULTURE DIVISION OF MARKETS AND STANDARDS CONCORD

December 29, 1959

Stoneham, Mass.

Dear Mrs

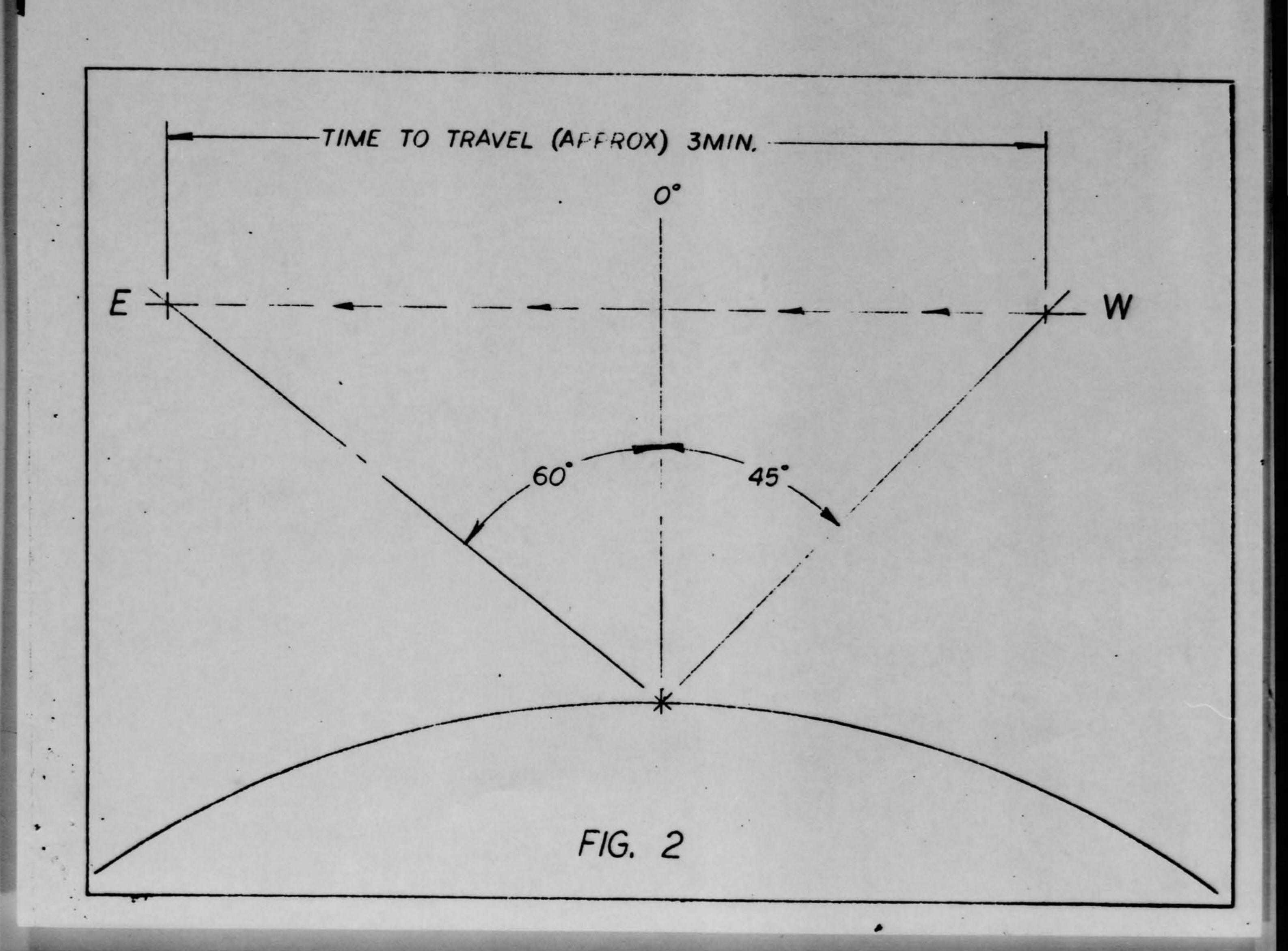
In reply to your recent request, you will find enclosed a copy of the August 20, 1958 issue of the Weekly Market Bulletin which contains an auction notice former, Page's Corner, Dunbarton, N.H., to be held on August 27 at 1 P.M.

This is the only auction listed in Dunbarton during the three months mentioned in your letter and we trust it is the one to which you referred.

Yours very truly,

Clement A. Lyon, Director Bureau of Markets

L: F Enclosure

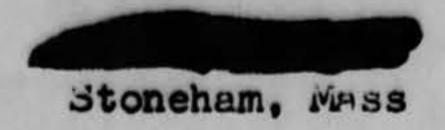


from from the distance luces, what the size of a plane leut et could have theet bigger. It disappeared into the liter tops on the horizon which Loas below us. It was young had been a plane it hereit kave craskel . There is me ourfuld there where it divinded! as we asked ahout That enter. The watched it disappear and which was an auction ut Dunstable Hew Hampskire. De were en Deering 11 H. when un sam the object. De never separted it france. we would be seducted.

Come down a steep dest soud . -te ? The maine bla to top some? Thele coming derin the dest in one of my chilelsen dien ares the horizon to a rought helice we in the and and glowing subclich orange milled siane but et dedn't have oury zingo as sudder. It was élejstiche en skape ava plane. zivaceld trak male view lust the climit thuck it was a plance. It said it on the hormon whech was believe us and et zuent fast chown unts The lices. He later told merghbors a back et and as they are natured of the district me asked if There time any landing feeler these . They said there wasnet there is a lake en ileast veresty so such felt that if the machine had landed et must have been on water as it wants have

craked of at landed on the woods at it repected at wire gaing. The continued on to Dien. stable and the acceter her ince mends ruese prez gle of hy the right In the car with no wine and set children and lasked my oldest gul (after scinny your film) if she sembered that day She said she dief but Votestint descus et with the smith innegtet, Se felt theire micest hime been a loquel ifflantion of The whole thing so we distat report what we saw, hem q timed I suppose - Cinquing un wouldn't know who to tell! My husband such we should sepost it even now, and a he is working tonight dam laking The likesty of doing it for home. Efec cer in special jacobies

all the 2. I. J. o. were up en the erning down for a landing to It could know here an enomous socket but no anse come or lack. Stell we may be ciack jests about the linet there fact, are true de well sui ai li-it. this part summer we spiret a couple of weeks at ins quising kome but wesent looking for or dednt see any chong-alsange Hauser your felow brought. the episode buck to our mendo and even if we are late with Thes ( It was about Cauquet 1958) me feet we skanled riport Efaces way backly



Air Technical Intelligence Center Wright-Patterson Field Dayton, Ohio

Dear Sir:

I wonder if you would be interested in a sight my husband and six children and I saw on a day in August 1958.

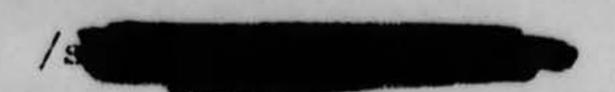
We were in our car high on a dirt road on the side of a hill overlooking a valley which was heavily wooded.

We all saw it about the same time. A flying object eliptical in shape and it was not a plane. It had no windows or wings or rudder of any sort. It was a luminous orange color. It was from the distance we were, about the size of a plane but it could have been bigger. It disappeared into the tree tops on the horizon which was below us. It was soing at such a speed that if it had been a plane it would have crashed. There is no airfield there where it descended, as we asked about that later.

We watched it disappear and then drove to our destination which was an auction at Dunstable New Hampshire. We were in Deering, N. H. when we saw the object.

we never reported it fearing we would be ridiculed.

Yours sincerely



My husband a Major of Infantry during World War II will attest that it was a flying saucer.

) O P Y

24 November 1959

Dear Mrst

This is to acknowledge and thank you for your recent letter concerning an Unidentified Flying Object seen by your family in August 1958. Unfortunately, this sighting is so old that it would be impossible to effect a valid evaluation of just what you did see.

There is no.U. S. Air Force or Department of Defense documentary film on the subject of Unidentified Flying Objects. Therefore, the film you saw must have been a commercial or Hollywood enterprise.

The Air Force must be objective in its analysis and evaluation of UFO sightings. For your information, I am inclosing the latest Department of press release on this subject which clearly states the Air Force position.

Thank you very much for your interest in this matter.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Major, USAF
Public Information Division
Office of Information

Stoneham, Massachusetts

13:3 NOV 24 14 42

Comeback OI-3d Reader OI-1